Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1-33. (Canceled).

34. (Currently Amended) A method of manufacturing a light emitting device with an electrode formed over an insulating surface and an electro luminescence layer in contact with the electrode, the method comprising the steps of:

~~introducing gas from a compressor into a processing chamber;~~

making an atmosphere in **[[the]]** a processing chamber contain a first solvent;

pressurizing the processing chamber to reach a pressure equal to or higher than the atmospheric pressure; and

forming the electro luminescence layer in the processing chamber,

wherein the electro luminescence layer is formed by printing.

35. (Currently Amended) A method of manufacturing a light emitting device with an electrode connected to a semiconductor element and an electro luminescence layer in contact with the electrode, the method comprising the steps of:

~~introducing gas from a compressor into a processing chamber;~~

making an atmosphere in **[[the]]** a processing chamber contain a first solvent;

pressurizing the processing chamber to reach a pressure equal to or higher than the atmospheric pressure; and

forming the electro luminescence layer in the processing chamber,

wherein the electro luminescence layer is formed by printing.

36. (Previously Presented) A method of manufacturing a light emitting device according to in claim 34, wherein the pressure in the processing chamber is 1.1 to 1.5 atm.

37. (Previously Presented) A method of manufacturing a light emitting device according to in claim 35, wherein the pressure in the processing chamber is 1.1 to 1.5 atm.

38. (Canceled).

39. (Previously Presented) A method of manufacturing a light emitting device according to claim 34 wherein the electro luminescence layer is formed by one of letterpress, plate printing, and screen printing.

40. (Canceled).

41. (Previously Presented) A method of manufacturing a light emitting device according to claim 35 wherein the electro luminescence layer is formed by one of letterpress, plate printing, and screen printing.

42. (Previously Presented) A light emitting device manufactured by a manufacturing method according to claim 34.

43. (Previously Presented) A light emitting device manufactured by a manufacturing method according to claim 35.

44. (Previously Presented) A light emitting device according to claim 42, wherein the light emitting device is a device selected from the group consisting of a display device, a digital camera, a notebook computer, a mobile computer, a portable image reproducing device that is

provided with a recording medium, a goggle type display device, a video camera, and a cellular phone.

45. (Previously Presented) A light emitting device according to claim 43, wherein the light emitting device is a device selected from the group consisting of a display device, a digital camera, a notebook computer, a mobile computer, a portable image reproducing device that is provided with a recording medium, a goggle type display device, a video camera, and a cellular phone.

46. (Previously Presented) A method of manufacturing a light emitting device comprising:

introducing a substrate in a chamber;

making an atmosphere in the chamber contain a first solvent; and

forming an electro luminescence layer comprising an organic material by printing over the substrate in the atmosphere,

wherein said electro luminescence layer is formed in said chamber at a pressure higher than the atmospheric pressure.

47. (Previously Presented) A method according to claim 46 wherein the pressure in the chamber is 1.1 to 1.5 atm.

48. (Previously Presented) A method according to claim 46 wherein the electro luminescence layer is formed by one of letterpress, plate printing, and screen printing.

49. (Previously Presented) A method of manufacturing a light emitting device comprising:

introducing a substrate in a chamber;

making an atmosphere in said chamber contain a first solvent; and

printing a layer comprising an electro luminescence material dissolved in a second solvent over the substrate.

50. (Previously Presented) A method according to claim 49 wherein the pressure in the chamber is 1.1 to 1.5 atm.

51. (Previously Presented) A method according to claim 49 wherein the electro luminescence layer is formed by one of letterpress, plate printing, and screen printing.

52. (Previously Presented) A method according to claim 49 wherein the first solvent comprises the same material as the second solvent.

53. (Previously Presented) A method of manufacturing a light emitting device comprising:

introducing a substrate in a chamber;

making an atmosphere in said chamber contain a first solvent; and

printing a layer comprising an electro luminescence material dissolved in a second solvent over the substrate,

wherein the first solvent is provided in a tray placed in the chamber.